


SCALE 1"=300'



300' 0 300 600

	CHANNEL COORDINATES	
V	N 83200.7	E 1799719.5
W	N 83151.2	E 1799423.6
X	N 83101.6	E 1799127.8
Y	N 82592.8	E 1798965.3
Z	N 82661.1	E 1799403.3
AA	N 82729.4	E 1799111.1

1. ALL ELEVATIONS SHOWN ARE REFERENCED TO MEAN LOWER LOW WATER (M.L.L.W.)
2. COORDINATES ARE REFERENCED TO ALABAMA STATE PLANE COORDINATE SYSTEM 83 DATUM WEST
3. SURVEYED BY: A. KELLEY, C. CLEMONS
4. SURVEY VESSEL: CATLIN
5. DATE: 0-19-THRU 0-6-01
6. SURVEY DATE: 6-4-02
7. THE INFORMATION DEPICTED ON THIS MAP REPRESENTS ONLY THAT WHICH WAS OBTAINED FROM THE DATA INDICATED AND CAN ONLY BE CONSIDERED AS INDICATING THE GENERAL LOCATION OF EACH POINT.
8. FREQUENCY: SOUNDINGS AT 100 KHZ

Sheet
Reference
Number:
20 OF 24


MOBILE HARBOR, ALABAMA

MOBILE BAR CHANNEL
STA.1660+00-STA.1745+00
CONDITION SURVEY

U.S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
MOBILE, ALABAMA

Designed By:	D. CARTER
Drawn By:	D. CARTER
Checked By:	C. BREEDEN
Reviewed By:	M. MCDERMONT

Date:	JUNE 7, 2002
Survey File Number	MB1C,MB2C
CADD File Name	MB642aC.DGN
Solicitation Number	MB642C

[illegible]

US Army Corps
of Engineers
Mobile District